## IMAGE EVALUATION TEST TARGET (MT-3)



Photographic Sciences
Corporation

## CIHM/ICMH Microfiche Series.

# CIHM/ICMH Collection de microfiches. 



Canadian Institute for Historical Microreproductions / Institut canadien de microreproductions historiques


The Institute has attempted to obtain the best original copy available for filming. Features of this copy which may be bibliographically unique, which may alter any of the images in the reproduction, or which may significantly change the usual method of filming, are checked below.


Coloured covers/
Couverture de couleur
Covers damaged/
Couverture endommagéeCovers restored and/or laminated/
Couverture restaurée et/ou pelliculéeCover title missing/
Le titre de couverture manqueColoured maps/
Cartes géographiques en couleur
Coloured ink (i.e. other than blue or black)/
Encre de couleur (i.e. autre que bleue ou noire)

Coloured plates and/or illustrations/
Planches et/ou illustiations en couleur

Bound with other material/
Relié avec d'autres documents

Tight binding may cause shadows or distortion, along interior margin/
La re liure serrée peut causer de l'ombre ou de la distortion le long de la merge intérieureBlank leaves added during restoration may appear within the text. Whenever possible, these have been omitted from filming/
Il se paut que certaines pages blanches ajoutées lors d'une restauration apparaissent dans le texte, mais, lorsque cela était possible, ces pages n'ont pas été filmées.

L'Institut a microfilmé le meilleur exemplaire qu'il lui a été possible de se procurer. Les détails de cet exemplaire qui sont peut-ètre uniques du point de vue bibliographique, qui peuvent modifier une image reproduite, ou qui peuvent exiger une modification dans la méthode normale de filmage sont indiqués ci-dessous.


Coloured pages/
Pages de couleur
Pages damaged/
Pages endommagées
Pages restored and/or laminated/
Pages restaurées et/ou pelliculées
Pages discoloured, stained or foxed/
Pages décolorées, tachetées ou piquées
Pages detached/
Pages détachéesShowthrough/
TransparenceQuality of print varies/
Qualité inégale de l'impressionIncludes supplementary material/
Comprend du matériel supplémentaire
Only edition available/
Seule édition disponiblePages wholly or partially obscured by errata slips, tissues, etc., have been refilmed to ensure the best possible image/ Les pages totalement ou partiellement obscurcies par un feuillet d'errata, une pelure. etc., ont été filmées à nouveau de fac̣on à obtenir la meilleure image possible.

Additional comments:/
Commentaires supplémentaires:

This item is filmed at the reduction ratio checked below/
Ce document est filmé au taux de réduction indiqué ci-dessous.


The copy filmed here has been reproduced thanks to the generosity of:

University of British Columbia Library

The images appearing here are the best quality possible considering the condition and leglbility of the original copy and in keeping with the filming contract specifications.

Original copies in printed paper covers are filmed beginning with the front cover and ending on tha last page with a printed or illustrated impression, or the back cover when epprepriate. All other original copies are filmed beginning on the first page with a printed or illustrated imprassion, and ending on the last page with a printed or illustrated impression.

The last recorded frame on each microfiche shall contain the symbol $\rightarrow$ (meaning "CONTINUED"), or the symbol $\nabla$ (meaning "EIJD"). whichever applies.

Maps, plates, charts, etc., may be filmed at different reduction ratios. Those too large to be entirely included in one exposure are filmed beginning in the upper left hand corner, left to right and top to bottom, as many frames as required. The following diagrams illustrate the method:

L'oxemplaire filmb fut reproduit grâce ala générosité de:

University of British Columbia Library

Les imt ges suivante。 ont 6 th reproduites avec is plus grand soin, compte tenu de la condition et de la nettet' de l'exemplaire filmb, ot en conformite avec les conditions du contrat de filmage.

Les exemplaires originaux dont la couverture en papier est imprimée sont filmés en commençant par le premier plat et en terminant soit par la derniére page qui comporte une emprainte d'impression ou d'illustration, sait par le second plat, selon le cas. Tous les autres exemplaires originaux sont filmés en commençant par la première page qui comporte une empreinte d'impression ou d'illustration et en terminant par la dernière page qui comporte une telle empreinte.

Un des symboles suivants apparaitra sur la derniére image de chaque microfiche, selon le cas: le symbole $\rightarrow$ signifie "A SUIVRE", le symbole $\nabla$ signifie "FIN".

Les cartes, planches, tableaux, etc., peuvent être filmés à des taux de réduction différents. Lorsque le document est trop grand pour être reproduit en un seul cliché, il est filmé é partir de l'angle supérieur gauche. de gauche à droite. et de haut en bas, en prenant le nombre d'images nécessaire. Les diagrammes suivents illustrent le méthode.





# CANADA AS A FIELD FOR EMIGRATION. 

## [From Sacndeis' Nevs Lettere, July 16th, 1853.]

The following extract from a private letter, written by an Irish gentleman to a friend in Dublin, exhibits some singular facts in connexion with emigration from this conntry : -" Instead of my leing astomished at the immense amount of emigration that has taken place from Ireland during the last few years, my surprise is that the whole of its peasant population hats not already come, either to this eountry or the United States. During the few weeks that have elapsed since I landed, I have travelled 1,850 miles by rail and steamboat; and although I am told that I have not as yet visited by any means the best portion of Canada (Upper or Western Canada), I have seen quite enough to convince me of its inexhaustible resources, and the glorions fide that it is for the Irish people. Far be it from me to wish to persuade any man to leave his native country, but it they do make up their minds to quit it, from what I gather, I slould say that the Canadas are preferable to the Cnited States, espeeially to the poor emigrant who lands with searcely a shilling in his pocket. The moment the vessel arrives at Quebec, (the port to whieh all emigrants for Canada shouki come), the men are immediately engaged, either for the railroads, or for the government provincial works now in course of constrnetion. The wages for labourers are four shillings British per day; they can be most comfortably boarded (with meat twice a day) for about one shilling, and allowing one shilling more for other expenses, it leaves two shillings per day of savings. Then again, on the Ottawa River, one of the great sources of the inexhaustible supply of Canadian timber, "Lmmbermen" earn at least one dollar per day; and, as they advance in skill and experience, their wages rise to a dollar and a half and two dollars. That there need be no fear of the supply oi timber becoming exhausted may be proved by the fact that recent and very accurate surveys made along this magnificent river and its immmerable tributaries, by order of the government, have shown that, if double the amount of timber now taken from the district be continued for 500 years, it would not exhanst it.

In the immediate vicinity of this river and its tributaries, thronghout their entire extent, is magniticent agriculture land. The farmers, four-fifths of whom are Irishmen, or sons of Irishmen, whe came to this country as lumberers, and purchased farms with their savings, sell all their produce without ever going to market as the master lumberers purehase it to feed the men in their employ. I am assured that Irishmen make better lumberers than the natives of any other conntry ; for it appears that the good and abundant food that they begin eating from the moment they arrive here expands, not only the museular frame, but also the intellect; and no one who has not seen the contrast between the down-east, ill-fed, and ragged Irish peasant in his own country, ant the same man after even a fuw monthe' residence in these provinces, could believe in its completeness. A few days ago, the driver of a stage-coach, between two portions of the Ottawa, unnavigable for stean vessels, but which the govermment is now obviating, told me that he came to this district in 1841, with one doliar in his pocket, and I learned from a gentleman with whom he had originally worked as a common labourer when. he first came out that he is now worth 1000l, and has a capital farm. On my expressing surprise that a man like him could have an average of savings of $80 /$ a year since he arrived, I was assured that so far from this being a solitary case, there was hardly an Irishman who is inclustrions and temperate (the latter is just as necessary as the former quality) that is not more or less in the same position. For myself, I ean only say, that I have not seen an Irishman since iny arrival who has not an air of con fort, cleanliness, and independence about him. But there is one attribute he never loses- the use of his vernacular; for the brogue of each county of Ireland is heard on evry side, in all its native purity; it is indeed the true undying one. The following is a circumstance comected with emigration to the

Canadas which ought to have an important influence. Whenever a district is about to be "settled," arrangements are immediately made for heving religious worship, and chapels and churches invariably spring up with the other buildings of the settlement, whilst each religious denomination supports (and respectably supports) the clergyman of its persuasion. In conclusion, I express to you my conviction, that the Canadas are the true California of the peasant population of Ireland, and that if they emigrate here they have unceasing sources of steady wealth and prosperity. If half a million persons came here each year for the next twenty years, employment on the ierms I have mentioned to you would be found for every man amongst them."

## [From the Sun London Newspaper, March 2d, 1854.]

Among the causes which :inpede the flow of emigration towards our colonial possessions, deficiency of sound information concerning them may be reckoned the chief; and this cause not only keeps great numbers in this country who might emigrate with advantage to themselves and the colony to which they might transfer their industry, but leads many others to colonies for which they are unsuitable, and from which they often return in disappointment and disgust, to operate as another cause of keeping at home the labour that is wanted, and may be advantagcously employed, in Canada or Australia. The former country is letween two and three times the extent of the British Islands, its length, from he mouth vi the St. Lawrence to the shores of Lake Superior, being computed at 1600 miles, and its bjeadth varying from 200 to 400 miles. The distance of Quebec from Liverpool is about 3000 miles, which is traversed by steam-vessels in from 11 to 13 days, and by sailing vessels in from thirty to forty days. It is, therefore, the nearest of our colonies, and the consequent cheapness of the voyage recommends it to all those who, with limited means of realizing their wishes, are desirous of improving their condition ly emigration With a healthy and bracing climate, a soil which produces all the crops usually raised in this country, land so cheap and so easily attainable that every industrious man may become a frecholder, unsurpassed means of internal communication through its rivers and lakes, and a greater degree of security than can be enjoyed in any other Brit:sh colcny render it a most eligible field for industry and enterprise; nor slould superior educational and religious advantages be reckoned among its least recommendations. Churches and chapels of every denomination are to be found in even the most remote localities, a national system of education extends its advantages over the whole colony, and private schools of a respectable chracter are to be met with in all the towns. The qualification of an elecor is the possession of a freehold of the annual value of 40 s ., which is easily attainable, Taxation is about 80 per cent. less than in this country.

The mineral treasures of the colony are immense, but until very recently have been much neglected. Ores of iron, copper, lead, and antimony are frequently met with, and in the neighbourhood of the Coppermine River gold, silver, and tin have been discovered, as well as large masses of pure corper. The iron mines of St . Maurice have long been famed for their productiveness and the excellence of the ore, and those of Charlotteville, near Lake Erie, and Marmora, 32 miles cast of the Bay of Quinte, are little inferior. Or the north shore of Lake Erie are immense beds of gypsum, and marble is quite comnon. Granite, limestone, sandstone, and slate are found all along the St. Lawrence, from Quebec to Niagara. The soil is everywhere extremely fertile, having been formed by the decay of forests for thousands of years upon sub-strata produced by aqueous deposits. In some districts wheat has been raised for twonty years successively on the same ground, without manure. The potato crops are excellent, and all the vegetables and fruits grown in England are produced in abundance. Tobacco thrives well in the western districts, and hemp and flax are indigenous.

The oljections commonly urged to Camada are the sererity of the winter, the hard labour to be encountered by settlers on the uncleared lands, and the bad roads of the back settlements. Mr. Hrown, who has recorded in his "Canada and the Colonists" (a work invaluable to the intending emigrant,) the results of eight years' experience of the country, declares the first to he much exaggerated. The dryness of the air, and the absence of wind during the greatest intensity of the frosts, considerably mitigates the severity of the cold. In Canada West the climate is milder and more equable than in the eastern divison; the duration of winter is less by six or eight weeks, and field labour may be per-
formed nemly all the year round. In Canada Last the snow begins to fall in November when calm frosty weather sets in, with a clear bue why, alternated with tive or six suowstorms during the winter. The snow disappars carly in Mav, when the vegetation, which has been advancing fir a month or more under the suow, busts all at once into profuse luxuriance. As for the toil which awaits the suttler on the new lands, it is amply rewarded by the prosperity which comes after, in proportion to his industry; and where is the struggling farmer or down-trodden labourer who would not prefer a few years of aetive labour, followed by independence and comfort, to his present position?

The population of C'mada in 1848 was nearly a million and a lalt, and had doubled in the preceing fourteen years, so that it may now be estimated at 2 millions. The coloured people number 30,000 , and the Indians abont 16,000 .

The country between Montreal and Toronto presents a very desiralle tichl for the emigrant, both from the fertility of the soil and the numerous risers, which, besides being navigable for boats and barges, afford many cligible sites for the erection of corn and saw mills. The Ituron distriet is equally fertile, and even the far-west shoren of Lake Superior will soon echo the somnd of the settler's axe, as copper has been foumd there in grent purity and abundance, and associations have been formed for developing this new souree of Canadian prosperity.

The points of greatest interest to emigrants of the indnstrial class are, the demand for labour, the rate of wages, the price of provisions, and the cost of the voyage. Upon these suljeets we propose to give brietly the information refuired: In the first place, the finer descriptions of mamufactured goods are imported from Britain, and artisans engagel in such branches are not wanted; and inferior workmen find some difliculty in obtaining employment. Bricklayers, house-carpenters and joiners, if good workmen, are in unceasing demand, at from 6s. to is per day ; masons are in still greater demand, and carn from 8s. to 10s. per tlay. Plasterers are now much required, at from 6s. to 7 s. per day. Painters are in brisk demand, as, besides inside painting, wooden houses receive two or three coats of paint on every part of the outside: wages from 6 s. to 7 s . per day. Blacksmiths are in constant demand, at from 6s. to 7s. per day, without, or ef6 per month with, board and lodging. Carriage-makers are required in the towns, and are able to earn from 5s. to 7s. per day. Tinsmitls carn 6s. per day, with Joard and lodging; and many masters send waggons into the western parts of the country, bartering tin-wares for furs, which are sold at Montreal for shiponent to England. Shoemakers usually succeed well in finding employment, notwithstanding the quantity of cheap shoes imported from the United States: they are paid hy piece-work, as in this country. Tailors, if first-rate hands, find ready employment, at good wages. The demand for printers is limited; wages from $£ 2$ to $\mathfrak{x 2} 21$ tys. per week. Good seamen are mucle sought for, the trade upon the great lakes, especially as regards stiam navigation, being rapidly on the increase: wages, from $\mathfrak{f} 34 \mathrm{~s}$. to $\mathfrak{x} 3$ 12s. per month; mates, $\mathfrak{x} 4$ to $\mathfrak{x}$; masters, $\mathfrak{x l} 10$ to $\mathfrak{x} 12$. The rations are sood, too; but it must be remembered that navigation is suspended from Cluistmas till the begiming of May, when the lakes are frozen. Most of them have been Seotch fishermen, and find cmployment at farm-work during the winter, so that they often save moner, and not a few have purchased land and become farmers. Fiminlabourers get 12s. per week and their boad: amployment is easiest found in the west.
 lish or Scoteh are preferred to natives. Dressmakers, milliners, needewomen, de, are in very great demand, and earn at least twice as much is in England.
It is only in West Camada that mechanies and latooners are lodged and boarded beg their employ ers; but board and lodging of a very superion description are to be had in all the towns at from 10s, to 12s. per week. The nsual hour for breakfast is seven or cight, when the table is spread with steaks, chops, ham, or bacon and eges, with good bread, roasted potatoes, and coffee or tea. The dimer hour varies from twelve to two, when roast or boiled beef or pork, with fruit pie or pudding, is served; in cold weather, good soup is sometimes substituted for meat, and ponltry or game occasionally vary the good cheer. The hour for tea, or supper, as it is generally termed in Canada, is sis or seven, when the cold meat is placed on the table, with tea or coffee, and a liberal sixply of preserves, such sa apples, plums, peaches, or cranberrics.

Let the mechanic and labourer eompare this bill of fare with the seanty meal which he gets in England, or the prices of provisions with those which he has to pay here. If he sighs for politieal enfrunchisement, it is in Canada he will obtain it sooner than in England; for there the possession of freehold land is the rule, while here the exception. The town-bred mechanic will not miss the educational advantages he lims been acenstomed to, as he would in emigrating to the Cape, or Australia, or New Zealand ; for in all the large towns of Canada there are public libraries, reading-rooms, and literary societies. Montreal has its Mercantile Library Association, its Meehanics' Institution, its Natural History Society, its Shakspeare Society, its Royal Institution for the Alvancement of Learning, its Canadian Institute, and its publie news-room; it has also tive English and two Freneh newspapers, and two periodicals, in addition to which all the English and United States' periodieals are to be obtained all over Canada. Toronto has nine newspapers, and Kingston five; and Quchec and Hamilton have each a proportionate number.
lients are moderate : a four or five-roomed house, with a garden, may be had for $\mathbf{f 1 2}$ per annum. Wood is mostly nsed for fuel : the price varies, aceording to loeality, from 5 s . to 20 s . a cord. Clothing is much the same as in England. The prices of provisions are as follows:-Beef, 3d. to $4 \frac{1}{2} d$. per 1b.; 1ork, 3d. to $3 \frac{1}{2} d$; ; potatoes, 2s. to 2 s . 6 d . per bushel; bread (best) 6d. per 4ll. loaf; butter, 8d. to 10d. per lb.; elieese, 4d. to 7 cl .

 dles, 7 tdd. to 8 d . ; soap, 3 d . to $3 \frac{1}{2} \mathrm{~d}$. ; tobacco, 10d. to 1s. In Toronto, Quebec, and Montreal the price of meat and vegetables is 20 per cent. above the price in country markets.

Land is more easily attainable than in any other of our colonies. The crown lands in Lower Canada may be purchased at from 1s. to ts per aere, aceording to situation, and those in Upper Canada at 7 s . 6 d . per ncre.' In Lower Canata the purchase money is payable in five annual instalments, from the date of purehase, with interest; but no person is allowed to purchase more than 200 aeres on these terms. In Upper Canada the purehase money is payable in ten vearly instalments. In both provinces there are lands which the colonial government will allot, to the extent of tifty acres, to individuals of 21 years of age and upwards, who have never received a grant of land from the government, without purch se, on condition that they satisty the commissioner or his agent that they can support themselves until t erop can be raised. The British Americun Land Company sells its lands in Lower Canada at from 8s. to 12 s. per acre, and requires only interest for the first six years, and then allows four years for the pryment of the principal. The emigrant can, ly this arrangement, oltain possession ot too acres of land by the ammal payment of from $£ 3$ to $\mathfrak{E 4} 10 \mathrm{~s}$. The Company's otlice in England is $35 \frac{2}{2}$, New Broadstreet, London. The Canada Company has large tracts of lamd in Lpper Canada, principally on the south-eastern shore of Lake Huron, where the soil is a sundy loam near the lake, and a clayey loam farther from it. The price of these lands varies from 2 s . to d 1 ts . per acre, aceording to locality, the value increasing with the quality as the settler approaches nearer to the Huron tract. Those who eamnot purchase may lease these lands for ten years, no money being required to be paid down, and the rent six per cent. upon the purchase money. The office of this Company is Canada-house, St. Helen's-place, Bishopsgate-strect, Londen. Persons with means who do not wish to be the first settlers on lands can purchase excellent farms, with good roads to the nearest market towns, at from 37. to 51 . per acre, incluting house and farm buildings.
The ordinary length of the vorage has heen already stated. April is the best time for sailing, and London, Liverpool, or (irenock, according to the convenience of the emigrant, the best ports of departure. The enst of passage from these ports to Quebee, including provisions, is as follows: London, cabin, 12l. to 201. ; intermediate, 71. to 101.; steerage, 57 . to 67. : Liverpool. cabin, 101. to 127. ; steerage, 37. 10s. to 47. 10s. : Greenock, cabin, 157. to 201.; stecrage, 41. to 57 . Half fares are charged for children from one to fourteen years of age ; infants under one year old are not charged for. First-class serew steam vessels convey first cabin passengers from Liverpool to Montreal for 20 gnineas; second cabin, for 13 guineas; and third class, for 7 guineas. The vessels run in the summer months onee a fortnight to Quebee, and in winter to Portland.

At present there is a complete daily line of steam communication, with vessels of speeds

varying from 10 to is miles per hour, from the river Suruenay, ond of the tribntaries of the St. Lawreace, into which it pours its waters 150 miles below Quehee, to the extreme western point of Camada, at the swithern entrance to Lake Iluron, a distance of about 1200 miles. The Gramd Trumk Railway system afforls a complete railway from nearly the eastern to the western extremity of the province. It commences at Trois H 'istoles, on the right bank of the St. Lawrence, nearly opposite to the mouth of the Sagnenay river, is continued to opposite Quebec, and proceeds thence to Richmond and Montreal. Crossing the St. Lawrence hy the Great Victoria Bridge, it follows the left bank of the river, touehing the important towns of Cornwall, Prescott, and Brockville, to Khigston, situated at the entrance of lake Ontario. 'Thence it skirts the northern side of the lake to Toronto, the capital of Upper Cumda, or as it is called since the union of the two provinces, Camada West, passing themgh Bulleville, the head of the mavigation of the Bay of Quinte, and the seat of an immense lumber trade, as also the stirring towns of Coburg and l'ort Hope. At Toronto the line dividen, the Great Westem system going sonthward and westward by Iamilton, situated at the had of Lake Ontario, London, one of the towns that have most rapilly risen in C'mula West, and Chatham; and reacling Windor, the western extremity of the province, on the river Detroit, and exactly opposite to the city of the same name in the United States. The direct west enurse from Toronto is a continuation of the Grand Trimk; it runs through Guchph, and other towns of less importance, to Sarnia, at the head of the St. Clair river, and at the south-eastern extremity of Lake IIuron. Reverting to Camadit Esst, the railway extending from Porthand, in the state of Maine, towards Montreal, joins the line from Quebec at Richmond. The railway distance from Trois I'istoles to Windsor is about 900 miles, and to Samia about 850 . The same figures describe the distances from I'orthad to the two western termini. Tribntary to this main east mad west artery will be several feeders, coming prineipally from the northern districts of the province. The most castern are that from Bytuwn, the centre of the great lumburing trade of the Ottawa river, to Montreal, and mie from bytown to Prescott. Further west there will tee the railway from Peterborough to Belleville, and also one from Peterborongh to Coburg. Toronto has a direct railway connexion with the northern and easteru shores of Lake lluron. Some of these railways are alrealy open for traffic, and the others are nearly finished.
A few facts will illustrate the extumodinary progress made by Camada, especially $\mathrm{U}_{\mathrm{p}}$ ver Canada, within the hasi few years. The pepmation of Lpper Camada increased at the rate of 103 per cent. from 18.11 to $\mathbf{1 8 \%} \%$, while the increase of population in the Uuites States was only 35 per cent. The exports of wheat from Camada in 1835 was 650,0000 bushels; in 1853 it wats nearly 8,00 , (wo bushels, whike, in the same period, (with the exception of the famine years of 18.17 and 1818 ,) the exports of what from the United States have remaned stationary. Not only hats a vast amome of limd been trought into eultivation, but the average yiell of wheat has risen from 14, to npwards of 17 , bushels per acre. At the Great Exhibition of 1 s 51 it was Camada wheat that gained the first prize. The growth of oats, barloy, potatoes, and flax has increased in the same manner The import duties into the port of Toronto, the capital of Canada West, were 50.50), in 1840, and have steadily progressed to 1006,026, in 18.3, an increase of over 3000 per cent. in 13 years. The total revemur of the province, comisting chiefly of an import duty of $12 \frac{1}{2}$ per cent, upon all imports into the province, increased from about 700,0001 in 1852 to above a million in $18 \% 3$.

## [Prom the Monsing Cmoniche, February 2d, 18:5.]

The Commissioners of limigration, in their thirteenth report to larliament, gave the following extract from a desprath addressed to them by A C. Buchaman, Esif, the emigration agent of the govermment of Conadn, stationed at Quebce, on the prospects of emigrams to Camada:- 'The prospects and demands for labour are most satisfactory. The immense railway system modertaken by the provinces will greatly stimulate general prosperity, involving, as it will, the introduction aul expenditure of a large amount of eapital, which will secure stealy and profitable employment for the labouring classes for several years to come; so that Canada never presented a more favourable opening for the reception of all classes of her Majesty's subjects, or such others as desire to seck a comfortable home. The demand for labour of every kind is on the increase. The wages paid
for unskilled latbour are four shillings per chay sterlhyg. Mr. Hawke, the embration agent for Western Canada, speaks in similar terms: 'I have,' he says, 'conversed with many intelligent persons on the subject, mul they are of opinion that able-buliced, unskilled labourers will be able to command a dollar a day. Agricultural labourers must either get equal wages, or the fumers will not be ahle to retain them in their service. As these extensive works will not be completed for several years, and as such a large outhy of money will stimulate every other branch of business, I do not think it will be possible to overstock the labour market for many yeurs to come; in fact, the prospects before us are of the most eheering description, for eqpitalists, merehants, mechamics, farm servants, and common labourers, may safely calculate on finding in Camala mabundant thenand for skill, capital, and labour, to a profitable, as well as to an almost unlimitel, extent.'

## [From the Tononto Lenden, September 20th, 1853.]

Men have a peculiar relish for the excitement of a bettery in which there are prizes of indivilual wealth. Every one has a eredulous faith in his own grood fortune, and casily. succeeds in imposing on himself the beliet that it is his hestiny to curry off a prize, though the number of blanks be as a thomsand to one. Thonsimds who go to Australin flatter themselves that it will be their fortuse to hecome suldenly rich, and to return to their native land with their suldenly-aequired wealth. Aud this very hope of return, under the fancied circumstances, delasive as it is in most cases, is sutheient to decide many a one to leave his mative country who would never otherwise accept the enterprise of emigration to a distiunt land. Of this class the greater part must be disappointed; but just enough are successful to encourage others to enter on the desperate venture.

For the workman who has recourse to emigration tor the purpose of finding a settlement, having in view especially the interests of his family; who is willing to arrive at competence by the sure path of stealy industry, Canada is a far more suitable home. The Canadian emigrant is not indecd allured by the hope of becoming suddenly rich through one of those turns of 'luck' which prove so great a temptation to the gold hunter. He advances by steady but sure steps; and if the chances of a sudden fortune are less, the certainty of success is greater. Visit the older settlements of Upper Canada; pass through those districts of country where improvement has set its mark; where the log-house has disappeared, and is replaced by the neat, comfortable, if not luxurious stone, brick or painted wooden dwelling, surrounded hy fine orchards; where the land is in a high state of cultivation; where the farmer is almost miversally his own landlord, and is free from debt; where many are beginning to ald farm to farm, as a future provision for their chiliren; go find by inquiry the begimings from which all this comfort, this true independence, has sprung, and it will generally appear that this chass of men, still living, went into the wools with no capital but their labour, their axe, and a few months' provisions, barely sufficient to subsist them till they conld raise something from the soil they were destined to call their own. You may travel for miles, and find, at every step, living illustrations of these facts; scores and humdreds and thousands of farmers now worth from $\mathfrak{f 1 , 0 0 0}$ to $\mathfrak{x} 2,000$ cach, who, in their early days went into the woods almost without a shilling. That kind of suceess is not exceptional in Canada. It is, with only rare exceptions, the rule. Yon constantly hear the remark that he who is sober and industrious is certain to succeed in Wpper Camala. To the man who is content with steady but certain progress, who has none of the gambler in his composition, who is not of that reekless turn which causes life to be staked against the chance of sudden gain, who is willing to endure some harlships in the outset : to such a man, no matter how poor he may be, Camada holds out intucements the equal of which we have been unable to find in all the glowing accounts which for some time past have come from Australia.
We are satisfied that the paucity of emigration to these shores is to be accounted for in a great measure by the want of correct infomation umong the cmigrating classes of Britain. The resources of Canala are not yet ly my means fully or generally known or appreciated among the masses in England, Ireland, and Scotland. When they are, we feel satisfied that much of that emigration which now goes th other countries will be turned towards these shores.
igration ed with cd, luıre must ice. $\mathrm{As}_{\mathrm{s}}$ outhy possible fore us srants, lemand tent.'
rizes of deasily a prize, ustrulia turn to return, decide terprise ointed ; re. fa setarrive home. ly rich re gold fortune anada; ere the kurious land is ndlord, provirt , this 1, still ronths' he soil step, s 110 w almost a ouly nd inwith ho is ulden ratter been from for in es of in or e, we ll be

## [From the Briminginam Journin, 1)cember 24th, 1854.]

The difficulties of an emigrant on first landing are not those which an uninformed imagination would be apt to paint. Canada is no longer a new province with little means of absorbing labour: she is far advanced, and her power of absorption far exceeds the quantity of labour likely to be thrown upon her shores in any particular year. An English, Irish, or Scoteh emigrant, of the labouring class, is sate enough if, on landing at Quebec, he luss sutlicient means to carry him to the old settlements ot Upper Canada, or the neighbourhood of those railroad enterprises everywhere going on. A tew dollars will suffice for each individual; and every able-bodicl man is certain of obtaining immediate employment at four shillings sterling a day, and more on the ruilways and other public works. As the ultimate object of every emigrant accustomed to agricultural labour should be to become tha firmer of his own land, he camot too soon begin to acquire that knowledge which he will tind essential in his vocation. There is necessarily a wide difference in the mode of furming here from that pursued in an old conntry and the poorer the settler tho greater will he tind that difference. It must be the fate of all acricultural emigrants, without other resources than their labour, to elear the land of its forests. This is to all emigrants a new occupation ; and it is better that every emigrant should learn something of this and similar new occupations by working for another brfore he settles down to clear a farm on his own account. Whether he work as a railroad or an agricultural labourer, the emigrumt can hardly remain any length of time in the country without acquiring some knowledge that will be useful to him as a settler on his own land hereafter. As a farm-labourer the knowledge he will acquire will be of the most useful kind; but many would at first obtain better remmeration a3 railroad labourers. There is one thing which all emigrants of the labouring class who have a desire to better their condition-and that we tuke to be the main ohject of all voluntary emigration-should be careful to do: they should shun eities and towns as places of settlement. If they remain there, ten. chances io one they will be mere labourers for life; but if they go to the country, there is no reason in the world why they should not become independent farmers, owning 100 or 200 acres of excellent land, and enjoying as much real indefendence as can well fall to the lot of man. The agricultural emigrant should always keep in view as his great olject the obtaining of hund for settlement; and whatever he tues should always be made subservient to that end.

When the emigrant has spent a year or two in the country, and earned sufficient to pay an instalment on land, he will then hive obtained some valuable knowledge to assist his future operations. The worth of this preliminary kuowledge can hardly be over estimated. It is more valuable than a considerable amount of ready cash, The emigrant who brings a small capital with him, and goes to work as a farmer, on his old country plans, insteal of waiting to learn the methods which experience has proved to be protitable here, is almost sure to miscarry; while he who brings not capital, but his labour, and is, therefore, necessitated to accustom himself to the prevalent modes of farming, almost invariably succeeds. In such cases failure is almost unknown. The terms on which the Government disposes of the public lands are most advantageous io the poor emigrant. The price varies from 6s, to 8 s . an acre, for the best lands in the country, or indeed in the world. Of the purchase money only one-tenth is required down; the remainder being payable in nine ammal instalments. These conditions give the emigrant a great advautage, which would be denied in the United States, where the public lands are sold exelusively for cash. The capabilities of our soil are being demonstrated in a remarkable way by the rapid increase of our exports, particularly of wheit, in which article we shall, as exporters, soon outlo the United States.

If it is important for the class of emigrants who are bred to agriculture to avoid a residence in the town, as the grave of their prospects, it is no less needful to wam professional men and all who follow any description of skilled labour against the seluctions of a farming life. There is no greater mistake than for persons of these classes to become anateus farmers in Canada. No economy could possibly be worse. It is to render valueless wha it has taken years tc learn, and to embark in a pursuit where they eannot hope to rival the labourer who has no pretensions to skill. It is a mistaken idea that because Canada is a colony mechanical labour is not in demand; and that if mechanics emigrate to this
country they must necessarily turn their attention to agriculture. Mechanical labour is equally sought for as agricultural; and the competition among employers has, during the last year, been severely felt in some brimelhes of industry. There is a great demand for bricklayers, masons, carpenter:, joiners, and several other classes of mechanics.

Emigrants of some means, especially if farming be their pursuit, should not be precipitate in making purchases of land or anything else. Their suceess depends upon precaution. Let them first acquaint themselves with the comntry, its various resources and capabilities, and the modes of cultivation which prevail. Let every class of emigrants be sober, industrons, and economical, and suceess will to a certainty crown their efforts.
[G'rum the Times' City Article, Feb. 17th, 1854.]
Official returns just published from the province of Nova Scotia furnish another illus. tration of that extraordinary progress of the British colonies of North America, which is :endered more striking from the little that has been said abont it. Notwithstanding the losses sustained a few years baok from the potato rot, all the great interests of the province exhibit revived activity; employment is general, and the revenue, under a tariff which is lower than any other on the Anerican continent, yields a large surplus for educational purposes and interam? improvements. Although in Nova Scotia the duty on imports is only $6 \ddagger$ per cent., while in Canada it is $12 \frac{1}{2}$, and in New Brunswick from 7 $\frac{1}{2}$ to 30 per cent., the reccipts inereased from $54,179 l$. in 1849 to 93,0391 . in 1852, while the accounts for the past year, when made up, are expected to be equally favourable. The exports for 1852 amounted to 970,7801 , and the imports to $1,194,175 l$; and, although an adverse balance is apparently thas exhibited, it is explained by the shipments being valued at home prices, and by no estimate being included of the gains from freight obtained by the vesiels of the colony. The actual trade is, therefore, one of extensive profits, and the augmentation in the staple articles of production, as well as in the mereantilc mariue, is such as to show a rigour of growth unsurpassed in Canada or the United States, or, indeed, in any part of the world. The number of vessels registerel and actually employed in the fisheries and trade of Nova Scotia is now $2,0 \pm 3$, with a capacity of 189,083 tons, athe the rate of progress is on a scale to denote that at no distant day she is destined to be one of the largest shipping countries in the world. "She owns now nearly one-third as much tomage as Frane. She beats Anstria ly 9,400 ressels, anu by 69,000 tons; and owns 116,000 tons of shipping more than Belgiun. she beats the Two Sieilies ly 33,419 tons; Prusia by $90,-83$. Hhllam, whichonce contested the suprematy of the seas with England, now owns but 72,640 then of shipping more than this, one of the smallest of the British colonies; and Swoden, with a population of three millions, only beats Nova Seotia in shipping by 30,927 toms." At the same time, the comparison with the Cuited Stutes is also remarkable. Out of the 31 states which constitute the Union, there are only six (New York, Massachusetts, Mane, Pemnsylvaia, Louisiana, and Maryland) whose tomage exceels that of Nowa Seotia, and the last three of these she is likely to outstrip in the conse of a year or two. Considering that the colony is only 100 years old, and that her proulation does not exceed 300,000 , these results are beyond anything ever before witnessed. Bit it is mit alone as regards lisheries and shipping that the energies of the people are maniteted. The agrientural capabilities of Nova Scotia are great, and are being turned to good aceomnt. "With the wheat-growing countrics which surround the great laker, whether on the British or American side, she is not," it is remarked, "to be compared. She does not raise her own bread, but while one barrel of her mackerel will purchase two barrels of thour she can always afford to buy what she requires. It is curious, however, to diseover that even as a wheat-growing eountry she beate five of the New England Stite's and 12 of the more recently settled States and territories." In the growth of rye she is far ahead of 16 of the States and territories of the Union; in oats she exceeds 13, in hay 21, in buck-wheat and potatoes 23, and in barley every State and territury exefpt Ohio and New York. Under these circumstances, coupled with the fact that the province enjoys, in common with Canada and New Brunswick, the full development of representative institutions, it is evident that the prospects of its prosperity are unlinited.

## [From the Laverpool Jounval, Jannary ith, 1853.]

Curious cnough, Canada began to develope itself simultaneously with Anstralia; and thas, at this moment, we have twe colonies attracting emigrants liy large temptations. In the Pacine any mmber of harl-working people can get abudant employment and good wages; beyoul the Athantic there is also a demand for labour, atad ample payment. If Canada cannot promise to adventure 'grod luck' and a speedy liortune, it is more readily aceessible, and holds out an eciual prospect ot ultmate succes. Buth places have their alvantages: those who can afford it should proceed to Victoria; those whose resources are more limited should go to the United States, or to British North. America. The latter is now perhaps more preferable, because wages are higher ind the field not less large. Uur home wants create a market for agricultura produee in even the tistant wilds, and a fruithl soil and emsiderate regulations admit industry to ethost instant oceupation and intependence.
On a recent oecoion we showed that Canalla was matwing more rapidy than even the Unitel States; auch a despatel trom the Governor, the Earl of Eligin, just published, Uscoses new views still more encomaging. We now expert to the coluny nearly $3,000,000 \%$. worth of manutictures, but this is merely an indication of a proximate future. Railway operations are calling into existence new wants and new enterprises, creating new markets, and filling ben with bigere thoughts; while a region more than a minithere of the valley of the Missisippi, now for the first time practically presents itself. Lord likgin, in a recent exemmion, visited the 'gold diggings' of' Camada, where he fomd hundmith employed profitally by eapitalists in gold getting; amd subsequently he visited the whey of the Ottawa-

- The district which is probebly ding more at the present time then any other single section of the province to canble Cinoda to enter the markets of the world as a purchaser. This important reyion,' salys Lord Elgin. 'takes the name by which it is designeted in pronular parlence from the mighty stream which flones throagh it, and which, though it he but a tributar'y yf the S't. Lawrence, is one of the lar'jest of the river's that ran uninterruptedly from the source to the discharge within the dominions of the Queen. It drains an area of about 80,000 square miles, and receives at rarious points in its course the uraters of streams some of' which equal in maynitule the chief river's of Gireat Britain.'

On the banks of the Ottawa and its tributaries thousands are coustantly employed, winter and summer, in providing for the export timber trade. The water is necessary to its conveymee where it can be shipped for Great Britain and the United States.
'From the nature of the business,' says the despatch, 'the lumbering trade fills necessurily in a great measure into the hands of persons of capital, who employ large bodies of men at points fur remowed fron markets, and who are therefore called upon to make considerable advances in $\quad$ food and necessaries for their labourers, as well as in buiding slides and other ating the passage of timber aloug the streame cond rivers. Muny thousands of manioyed during the winter in these remote forests, preparing the timber which is tramported duriag the summer in rajts, or if'sulcn in boats, to Quebec when destined for England, and up the Richelien River when intended for the Unitcl States.

The valley of the Ottawa is undoubtedly fertile, and is supposed to be rich in minerals.

[^0]If we have neglected the coiony, the Yonkees have not. In 1851 they sent to Canada 35 ships, 20060 tons; and in 1852 the ships were 73 , the tomage 36354 .

## [From the Boston (United States) Transcript.]

No portion of this country is making more marked and rapid progress at the present time than the western section of Canada. We are surprised at the rapid growth of the Western States and cities of the American Union. And yet since the year 1800 the growth of Canada West has been nearly twice that of the United States. In the last fifty years, the increase of the States, according to the best authorities, has been about 400 per cent. But during forty years, between 1811 and 1851, the increase of Upper Canada was upwards of 1100 per cent. Take even the three great States of the WestOhio, Michigan, and Illinois, and compare them with Canada West, for the past twenty years, and great as has been their growth, our Canadian neighbours exceed their increase during the same period by the large ratio of 55 per cent. This immense increase in Western Canada is not confined either to the cities or the rural distriets. It is a general movement, and there are potent causes in operation which will accelerate the growth for the next decade. The increase of the city of Toronto, when compared with cities in the States, is found to exceed that of Boston, New York, St. Louis, and Cincinnati.

## COMMERCIAL PROGRESS OF WEST CANADA.

import duties collected at toronto, west canada, fiom 1840 to 1853.

| 1840 |  |  |  |  |  | £ | 5,050 | 7 | 1 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1841 | ... | ... | ... | ... |  | ... | 6,720 | 9 | 11 |
| 1842 | ... | ... | $\ldots$ | ... | .. |  | 8,390 | 3 | 3 |
| 1843 | $\cdots$ |  |  | ... |  | $\ldots$ | 17,401 | 3 | 8 |
| 1844 |  |  | $\cdots$ | ... |  | ... | 25,103 | 13 | 8 |
| 1845 | ... | ... | ... | ... | ... | ... | 22,212 | 7 | 8 |
| 1846 | ... |  |  | ... | ... | ... | 33,533 | 16 | 2 |
| 1847 | ... | ... | ... | ... | ... | ... | 32,658 | 7 | 5 |
| 1848 | ... | ... | ... | ... |  |  | 27,752 | 13 | 7 |
| 1849 | $\cdots$ | ... | ... | ... | ... |  | 52,396 |  | 1 |
| 1850 | ... | ... | ... | ... | ... |  |  |  | 11 |
| 1851 | ... | .. | ... | ... |  |  | 94,330 | 5 | 8 |
| 1852 | ... | ... | ... | ... | ... |  | 93,303 |  | 1 |
| 1853 |  |  |  |  |  |  | 156,0 |  |  |

An increase of over 3,000 per cent. in the short space of 13 years.-Toronto Leader.
PROGRESS AND PROSPECTS OF NOVA SCOTIA.
Mr. W. Chambers, so well known by his numerous cheap publications, hen just commencea, in his 'Journal of Popular Literature', the record of what he saw ame heard on the opposite side of the Atlantic. His observations commence at Halifax, of which he speaks with much admiration, particularly of its fine harbour. 'No one,' he says, 'can see this remarkably bematiful sheet of water without reflecting then "hers a harbourage of almost unexceptionable excellence, and will possibly at som wis grace the site of a great emporium of commerce.' His impressions of Noy coti wre on the whole extremely favourable. It is commonly supposed that the coun peky and sterile, but, according to Mr. Chambers, this is very far from being the on. Potatoes are exported in large quantities to the United States, and the quality of the wheat is excellent. Lar Mantities of apples are also produced; and he describes the country about Lower Horeon and Wolfville as being 'as beautifr' . prolific as a gardeu.' The mineral resources of the country are very great, coal of excellent quality existing in abundance ; but these treasures require a larger platiation for their developrent. The farmers complain of the scarcity of labourers, though the remuneration of agricultural labour is $20 l$. per year, with board, in reference to which Mr. Chambers says that a farmer told him that his men lived on the best of everything, and would be discontented if they did not get fruit pies every day as well as meat. Mackerel literally swarm along the coast, and would afford profitable employment for thousands. There are districts in which Mr. Chambers thinks cattle-grazing might be carried on with great advantage; but all these elements of future prosperity must wait for hands to develope them. There is an electric telegraph between Halifax and St. John's, New Brunswick, communicating with all Canada and the United States; and a railway is contemplated to run from IIalifax to Amherst (there to join a projected line to St. John's), and another to Quebec. PARUAMENT 19ROU

$$
\nabla
$$


[^0]:    'The distance, says the despatch, fran Sifontreal to the Gemrgian Bay, immediately facing the entronce of Lathe Michigan, is, via the Ottaua, about 410 miles, against upwards of 1000 vià the St. Leurence. From this point to the Sualt St. Marie, the highest of the three narrows (Sault St. Marie, Detroit, and Niagara), at which the regions lying on either side of the firur great lukes (Superior, Huron, Erie, and Ontario) approach each other, is a distance of about 1511 miles. It is highly probnble, therefore, that before many years havie elapsed this route will he again looked for as furnishing a furourable line for railuay, if not water communication with the fertile regions of the north-west.'

